Attorney Docket No.: INVP:101US U.S. Patent Application No. 10/049,785

Supplemental Preliminary Amendment

Date: March 29, 2005

## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

1-4 (Canceled)

5. (Previously presented) A method of synchronizing audio and video recordings

comprising:

inserting real time data elements into audio and video recordings during recording

procedures;

analyzing said real time data elements of said audio and video recordings during

reproduction;

comparing said real time data elements of said audio and video recordings; and,

synchronously reproducing said audio and video recordings as a function of said

real time data elements; wherein said real time data elements comprise real time components

comprising information pertaining to location and time of a recording.

6. (Previously presented) The method as recited in Claim 5 wherein said information

pertaining to time of a recording comprises year, month, date, hour, minute, second, and

millisecond units.

7. (Previously presented) The method as recited in Claim 5 wherein said information

pertaining to location of a recording comprises a country code.

8. (Previously presented) The method as recited in Claim 5 wherein said real time data

elements comprise an extension portion modifiable by an operator.

9. (Previously presented) The method as recited in Claim 5 wherein the synchronization of

said audio and video recordings is independent with respect to location of said recording.

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- 10. (Previously presented) The method as recited in Claim 5 wherein the synchronization of said audio and video recordings is independent with respect to recording device.
- 11. (Previously presented) The method as recited in Claim 5 wherein the synchronization of said audio and video recordings is independent with respect to recording medium.
- 12. (Previously presented) The method as recited in Claim 2 wherein said recording device comprises a magnetic tape.
- 13. (Previously presented) The method as recited in Claim 2 wherein said recording device comprises a magnetic disk.
- 14. (Previously presented) The method as recited in Claim 2 wherein said recording device comprises an optical disk.
- 15. (Previously presented) The method as recited in Claim 2 wherein said recording device comprises a film tape.
- 16. (Previously presented) The method as recited in Claim 2 wherein said recording device comprises a memory chip.
- 17. (New) The method as recited in Claim 5 adapted to synchronize two or more audio recordings.
- 18. (New) The method as recited in Claim 5 adapted to synchronize two or more video recordings.
- 19. (New) The method as recited in Claim 5 adapted to synchronize at least one audio recording with at least one video recording.